

- (1) A Substitute Computer Readable Form (CRF) copy of the attached "Sequence Listing," pursuant to 37 C.F.R. § 1.821(e) and 1.824;
- (2) A Substitute Paper Copy Sheet for the "Sequence Listing," pursuant to 37 C.F.R. § 1.821-1.823 (1.821(c)); and,
- (3) A Statement indicating support for the Amendment in the application, as filed, and that the substitute sheet and computer readable copy are the same, as required by 37 C.F.R. § 1.821(f) and include no new matter.

#### AMENDMENT

##### In the Specification:

Please amend the following portion of the specification, specifically, page 49 of the application, entitled, **SUMMARY OF SEQUENCES**, to reflect the submission of the correct sequences herein:

Please delete lines 1 through 14 of page 49 of the specification.

RECEIVED

Please replace page 49 of the specification with the following:

JAN 12 1999

Mr. and Mrs. GUSTAFSON  
SERVICE CENTER

#### SUMMARY OF SEQUENCES

*(m)* *z115h601* Sequence ID No. 1 is the amino acid sequence for the peptide, p17.1, from the 17 Kd early antigen (EA-R) region of EBV (~~Page 8, line 3; page 31, line 11 in Table 1~~).

Sequence ID No. 2 is the amino acid sequence for the peptide, p17.2, from the 17 Kd

*(m)* *z117h601* early antigen (EA-R) region of EBV (~~Page 8, line 3; page 31, line 12 in Table 1~~).

Sequence ID No. 3 is the amino acid sequence for the peptide, p17.3, from the 17 Kd

*(m)* *z117h601* early antigen (EA-R) region of EBV, (~~Page 8, line 4; page 31, line 13 in Table 1~~).

Sequence ID No. 4 is the amino acid sequence for the peptide, p50.10, from the 50 Kd

early antigen (EA-D) region of EBV (Page 8, line 4, page 31, line 14 in Table 1, and page 41, line 8).

Sequence ID No. 5 is a variation of SEQ. ID. No. 1, amino acid sequence for the peptide,

p17.1, from the 17 Kd early antigen (EA-R) region of EBV (Page 8, line 26; page 31, line 15 in Table 1).

Sequence ID No. 6 is a variation of SEQ. ID. No. 2, the amino acid sequence for the

peptide, p17.2, from the 17 Kd early antigen (EA-R) region of EBV (Page 8, line 27; page 31, line 16 in Table 1).

Sequence ID No. 7 is the amino acid sequence as described in claim 1, page 53, line 3.

Sequence ID No. 8 is the amino acid sequence as described in claim 1, page 53, line 4.

Sequence ID No. 9 is the amino acid sequence as described in claim 1, page 53, line 5.

Sequence ID No. 10 is the amino acid sequence as described in claim 1, page 53, line 6.

In the Claims:

Please amend claim 1 as follows:

In claim 1, please delete lines 1 through 10.

Please replace the deleted text with the following:

-A polypeptide consisting essentially of an amino acid sequence selected from the group

consisting of:

(XaaETFTETWNRFITIHTEXaa)<sub>n</sub>,  
(XaaGMLEASEGLDGWIHQXaa)<sub>n</sub>,  
(XaaHQQGGWSTLIEDNIPXaa)<sub>n</sub>, and  
(XaaKQKHPKKVKQAFNPLXaa)<sub>n</sub>,